

ABSTRACT OF THE DISCLOSURE

The embodiment of this invention is disclosed, which describes a device to carry two cans at one time in a secure fashion. This invention allows the user of the device to carry either pint or quart sized cans to any site in a secure fashion. It rests on a base, which will allow the user to lay it on a level surface. The cans themselves are securely fastened to the device using a spring, which is located between the bottom of a handle and the top surface of a clamp. A T-handle allows the user to carry the device from site to site.

PRIOR ART

The patent search has revealed that several patents exist which deal the a combination of carrying devices. The following patents have been found:

Galbierz 5,125,506

Kincart 5,806,736

Haythornthwaite 4,721,222

The **Galbierz** involves a carrier of multiples of flange containers this however does not carry two containers in tandem, however this attaches the containers to the top of the can as posed to being able to remove the cans depending on a particular application.

The **Kincart** patent deals with an exterior dual cargo carrier. This again is a cargo carrier, which is fasten to a vehicle and is not portable and does contemplate the carrying of two cans as detailed in the present patent.

The **Haythornthwaite** patent is a combination of beverage can carrying device and drinking accessory. This essentially connects two cans with a cup, and a cup is located on the top. This is different in that the present device the cans are securely attached by using a spring loaded device.

The specific device as used in this case is not anticipated nor contemplated by other prior patents.